# Materials & Applications







## Roofing

 Cedar shakes, slate (including manufactured slate products), laminated asphalt or composition shingles, or clay tile with flat or barrel profile

### Soffits

 Smooth-finish composition board, tongue-and-groove wood boards, or fiber-cement panels

### **Gutters & Downspouts**

 Half-round or ogee profile gutters with round or rectangular downspouts in copper, painted or prefinished metal



#### Windows

 Wood or composite, sized to match window sash and mounted with hardware to appear operable

#### Doors

Wood, fiberglass or steel with traditional stile-and-rail proportions and panel profiles, painted or stained



#### Columns

 Wood, fiberglass, or composite material with Classical proportions and details

#### Railings

- Wood top and bottom rails with square balusters
- Solid rails clad in siding, shingles, stucco, brick or stone veneer

#### **Brackets**

• Wood

# **Porch Ceilings**

 Plaster, tongue-and-groove wood or composite boards, or beadedprofile plywood





#### Cladding

- Smooth-finish wood or fiber-cement lap siding, 4 to 8 inches exposure, with mitered corners or ¼ x 6-inch corner board trim
- Random-width cut wood or fibercement shingles with mitered corners or <sup>5</sup>/<sub>4</sub> x 6-inch corner board trim
- Smooth-finish brick in Common bond pattern
- · Light sand-finish stucco

#### Foundations, Piers & Chimneys

· Brick, stucco or stone veneer

#### Trim

• Wood, composite, cellular PVC or polyurethane millwork



# **Front Yard Fences**

 Wood picket, masonry with stucco, brick or stone finish, or combination

#### Lighting

Porch pendant or wall-mounted
lantern



